

Changes made to the 2021 IMC/IFGC CR102 during the final adoption on Nov. 4, 2022:

<p><b><u>Randall Cooper</u></b>  <b>AHAM</b> (Oral testimony, Sept. 30)</p>	<p>Add AHAM as an alternate listing source for compliant exhaust hoods in IMC 403.4.7.3.1/IRC M1505.4.4.3.1</p> <p style="padding-left: 40px;">2. The verification shall utilize certified rating data from <i>HVI Publication 911</i>, <u><i>AHAM-Certified Range Hood Directory</i></u> or another directory of certified product performance ratings approved by the code official for determining compliance. The verification procedure shall consist of visual inspection of the local intermittent kitchen exhaust system to verify and record the following information:</p> <p style="padding-left: 80px;">2.1. The manufacturer name and model number.  2.2. The model is listed in the HVI, <u>AHAM or equivalent</u> directory.  2.3. The rated airflow value listed in the HVI, <u>AHAM or equivalent</u> directory.  2.4. The sound rating value listed in the HVI, <u>AHAM or equivalent</u> directory.</p> <p><i>(and add to Referenced Standards)</i></p>
<p><b><u>Eric Vander Mey</u></b>  <b>Rushing</b></p>	<p>Clarify the requirements for utility transformer exhaust locations. Referring to the NFPA 70 is not clear and enforceable code language as this section is in regard to naturally ventilated transformer vaults.</p> <p><b>Proposed Modifications to the Code Language below in red:</b></p> <p>501.3.1 Location of Exhaust Outlet. The termination point of exhaust outlets and ducts discharging to the outdoors shall be located with the following minimum distances:</p> <p><u>6. For transformer vault exhaust system outlets, in addition to the requirements of subject to the requirements of NFPA 70 Section 450.45: 10 feet (3048 mm) from fire escapes, required means of egress at the exterior of the building, elements of exit discharge, exterior combustible materials, openings that are not protected in accordance with IBC Section 705.8; 10 feet (3048 mm) from property lines which separate one lot from another; 10 feet (3048 mm) from operable openings into buildings; 10 feet (3048 mm) above any walking surface.</u></p>